

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((ASEEM) near2 (ANSARI)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/08/02 16:10
L2	11	wisconsin alumini. as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:10
L3	488	aptamer near10 linker	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:10
L4	5617	transcription factor near5 (binding site or target sequences or target site)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:11
L5	9	L3 and L4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:11
L6	159	L3 and transcription factor	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:13
L7	91	L6 and decoy	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:25
L8	90	decoy same linker and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:25
L9	5	L8 and aptamer. clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:34
L10	4	L8 and decoy.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:36
L11	9	quantitative footprint titration	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:45
L12	12	isothermal calorimetric	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:47

L13	11	L12 not L11	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:47
L14	1207	fluorescence anisotropy	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:49
L15	321	L14 and transcription factor	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:50
L16	57	L15 and aptamer	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:50
L17	38	L14 and decoy	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:50
L18	0	L17 and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 16:50
L19	5617	transcription factor near5 (binding site or target sequences or target site)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 17:02
L20	12119	aptamer	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 17:02
L21	2461	L20 same (tether\$ or link\$ or crosslink\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/08/02 17:03
L22	118	L21 same (L19 or decoy)	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:03
L23	63	L22 not L8	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:03
L24	31107	ligand near5 (activat\$ or control \$4 or regulat\$)	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:14
L25	146	L24 same decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:15
L26	30	ligand near5 (activat\$ or control \$4 or regulat\$) near15 decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:15
L27	2689	ligand-gated	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:16

L28	0	L27 near15 decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:16
L29	1624	ligand-activated	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:16
L30	0	L29 near15 decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:16
L31	337	ligand-regulated	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:17
L32	0	L31 near15 decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:17
L33	202	ligand-controlled	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:17
L34	0	L33 near15 decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:17
L36	73	(L29 or L31 or L33) and decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:17
L38	0	(L29 or L31 or L33) same decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:18
L39	12	(L29 or L31 or L33) and decoy same ligand	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:19
L40	5	inducible near5 decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:20
L41	0	temperature- sensitive near10 decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:21
L42	0	temperature- sensitive same decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:21
L43	4	conditional same decoy	US-PGPUB; USPAT	ADJ	ON	2009/08/02 17:21

8/2/09 5:28:45 PM

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